



Assessing possible DSM-5 ASD subtypes in a sample of victims meeting caseness for DSM-5 ASD based on self-report following multiple forms of traumatic exposure

Hansen, M., Armour, C., Wang, L., Elklit, A., & Bryant, R. A. (2015). Assessing possible DSM-5 ASD subtypes in a sample of victims meeting caseness for DSM-5 ASD based on self-report following multiple forms of traumatic exposure. *Journal of Anxiety Disorders*, 31, 84-89. <https://doi.org/10.1016/j.janxdis.2015.02.005>

[Link to publication record in Ulster University Research Portal](#)

Published in:
Journal of Anxiety Disorders

Publication Status:
Published (in print/issue): 01/01/2015

DOI:
[10.1016/j.janxdis.2015.02.005](https://doi.org/10.1016/j.janxdis.2015.02.005)

Document Version
Author Accepted version

General rights
Copyright for the publications made accessible via Ulster University's Research Portal is retained by the author(s) and / or other copyright owners and it is a condition of accessing these publications that users recognise and abide by the legal requirements associated with these rights.

Take down policy
The Research Portal is Ulster University's institutional repository that provides access to Ulster's research outputs. Every effort has been made to ensure that content in the Research Portal does not infringe any person's rights, or applicable UK laws. If you discover content in the Research Portal that you believe breaches copyright or violates any law, please contact pure-support@ulster.ac.uk.

Table 2.

Fit indices from competing latent profile models.

Classes	Loglikelihood	AIC	BIC	SSABIC	ENTR OPY	LMR- A(p)	BLMR- A
2	-13805.186	27726.372	27967.477	27783.395	0.739	528.194 0.0004	532.484 0.0000
3	-13649.946	27455.891	27780.136	27532.577	0.758	307.980 0.1910	310.481 0.0000
4	-13560.676	27317.352	27724.736	27413.701	0.779	177.101 0.2241	178.539 0.0000
5	-13490.710	27217.421	27707.944	27333.433	0.801	138.804 0.6885	139.932 0.0000
6	-13438.052	27152.103	27725.766	27287.779	0.822	104.469 0.2304	105.317 0.000

Note: AIC, Akaike information criterion; BIC, Bayesian information criterion; ssaBIC, sample-size adjusted BIC; LMR-A, Lo- Mendell-Rubin adjusted likelihood ratio test; BLMR-A, bootstrapped LMR-A.